

## **NONCOMPLIANCE REPORT**

Attachment to Atlanta Gold Corporation's Discharge Monitoring Reports

**March 2018** – There was only one exceedance event for the month that occurred on March 11<sup>th</sup> which produced an arsenic concentration of 16 ug/L. All other arsenic results for the month were all in compliance. The highest iron concentration was 100 ug/L which is well below the limit of 1000 ug/L.

Atlanta Gold Corporation immediately looked into the cause of this exceedance by reviewing the daily reports, discussing the spike with the on-site personnel to determine what might have caused it and reviewing the precipitation records. After checking the precipitation and snow water accumulation records for this date, the records indicated that the Atlanta Summit readings were higher than both the average precipitation and median snow water accumulation listed in the records (1981-2010). This may have caused the spike since sampling the following week showed that results were back down to 6 ug/L.

There was a similar event last year around this same time period and we've recently seen the flow levels start to increase.